Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	15578	((430/322-330) or (438/622, 637-640,700,701,723,724,725)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/12 15:47
L3	12148	damascene$4 AND semi$1conduct$4	US-PGPUB; USPAT	OR	OFF	2006/01/12 15:51
L4	11773	L3 AND (trench$4 OR via$2 OR opening$4 OR hole$4)	US-PGPUB; USPAT	OR	OFF	2006/01/12 15:51
L5	55	L4 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4 OR obliqu$4) NEAR20 (side$1wall$4 OR wall$4))	US-PGPUB; USPAT	OR	OFF	2006/01/12 15:51
L6	11	L1 AND L5	US-PGPUB; USPAT	OR	OFF	2006/01/12 15:47
L7	2741	damascene$4 AND semi$1conduct$4	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/12 15:51
L8	1845	L7 AND (trench$4 OR via$2 OR opening$4 OR hole$4)	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/12 15:51
L9	0	L8 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4 OR obliqu$4) NEAR20 (side$1wall$4 OR wall$4))	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/12 15:51
S1	13589	damascene$4 AND semi$1conduct$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 10:24
S2	11947	S1 AND (trench$4 OR via$2 OR opening$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 10:26
S3	525	S2 AND ((trench$4 OR via$2 OR opening$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 11:06

S4	46	S3 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4)) ＼	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 11:11
S5	429	S2 AND ((side$1wall$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 11:06
S6	45	S5 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 12:30
S7	4	S3 AND ((photo$resist$4 OR resist$4) NEAR20 flow$4 NEAR20 heat$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 13:45
S9	12	("4653860" | "4800251" | "4924257" | "5045419" | "5138368" | "5578127" | "5691541" | "5849435" | "5870176" | "5877076" | "6100506" | "6238852").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/16 13:58
S10	14952	((430/322-330) or (438/622, 637-640,700,701,723,724,725)). CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/12 15:47
S11	13589	damascene$4 AND semi$1conduct$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 11:56
S12	11947	S11 AND (trench$4 OR via$2 OR opening$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 11:56
S13	429	S12 AND ((side$1wall$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 11:56

S14	45	S13 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 11:56
S15	11	S10 AND S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 11:56
S16	14863	damascene$4 AND semi$1conduct$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 16:49
S17	13101	S16 AND (trench$4 OR via$2 OR opening$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 16:49
S18	475	S17 AND ((side$1wall$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 16:35
S19	53	S18 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 16:47
S20	34	S18 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4 OR obliqu$4) NEAR20 (side$1wall$4 OR wall$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 16:49
S21	12122	damascene$4 AND semi$1conduct$4	US-PGPUB; USPAT	OR	OFF	2006/01/11 16:49
S22	11749	S21 AND (trench$4 OR via$2 OR opening$4 OR hole$4)	US-PGPUB; USPAT	OR	OFF	2006/01/11 16:49
S23	55	S22 AND ((photo$resist$4 OR resist$4) NEAR20 (slope$4 OR inclin$4 OR angle$4 OR obliqu$4) NEAR20 (side$1wall$4 OR wall$4))	US-PGPUB; USPAT	OR	OFF	2006/01/11 16:55

| S24 | 16 | S22 AND (side$1wall$4 NEAR20 contour$4) | US-PGPUB; USPAT | OR | OFF | 2006/01/11 16:56 |